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TO: (Officer designation, room number, an building)	d D.	FORWARDED	OFFICER'S	COMMENTS (Number each comment to show from to whom. Draw a line across column after each com
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MEMORANDUM FOR: Director of Information Resources

FROM:

Edward J. Maloney

Director of Information Technology

SUBJECT:

Installation of IBM 3174 Controllers and

Fibronics Multiplexers (U)

REFERENCE:

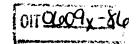
Memo, dtd 15 Jul 86, Same Subject

- 1. OIT is planning to install IBM controllers in the Northside Computer Center in the near future as a logical step in preparing for using new 3270 workstations with the new secure PABX. Beginning in December this year, the new Building Communications Program Office (NBCPO) will start actual hookup of these secure phones with the data port connection. There will be a one-for-one conversion of installing a 3270 PC/AT with connection to VM and a removal of the old Delta Data Terminal. We are working on a plan to deal with the growth on the system, i.e., allowing additional connections to the system as presented by our new environment.
- 2. Your request is basically asking for additional connections (or additional resource consumption against the system) and we are not at this time able to support. I request that you defer this requirement until we begin installing the secure PABX and can adequately prepare for the anticipated growth on the system.

Edward J. Maloney



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1 5 JUL 1986

MEMORANDUM FOR:	Director of Information Technology, DA
FROM:	Director of Information Resources, DI
SUBJECT:	Installation of IBM 3174 Control Unit And Fibronics Multiplexer
1. The Ana a coaxial line i attached to this	lytic and Computing Services Division (A&CSD) of OIR has nstalled in room 2G40. Currently, only one device is line.
	d like to exploit this line by running more than one y doing so, we can accomplish two things:
access to	more people in the Applications Development Branch o 3270 protocol, so that they can be ready to assist when the PABX becomes available; and
o provide our Anal	very high speed data rates for host-based graphics for ytic Methods Branch.
and a Fibronics as 32 devices on	accomplish this, A&CSD has ordered an IBM 3174 Model OL 1674-32C and 1678-32C so that we can multiplex as many this line. We intend to initially install 20 3270 ine. This will release 12 Comten ports. We plan to use in the DI.
unit needs to be	eve as high a data rate as possible, the 3174 control channel-attached to the CPU. We would appreciate it if the resources necessary to assist us in installing to

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